



Stalk/CAN
Interface Ready



800 x 480 WVGA TFT



Multicolor
Backlight
Illumination



4.1CH 3V LINE-OUT



DETACHABLE PANEL



40 HIGH POWER
WX4



Touch
Sensor Buttons

2-DIN MONICEIVER

Features XT7016

GENERAL FEATURES

- Intuitive, user friendly HMI in 10 different languages
- 7"/17.8 cm 16:9 HD TFT-LCD display with 800 x 480 pixels resolution and touchscreen control
- RDS tuner with 30 preset stations (18 FM/12 AM)
- 4 x 40 watts amplifier
- 12 dB/oct. low-pass filter for sub line-out
- Multicolor key illumination
- Touch sensor control buttons
- Theft protection (security code)
- 1 x IR-remote control, 2 mounting panels

MULTIMEDIA PLAYER

- DVD loader
- Rear USB 2.0 port

- SD/SDHC card reader
- Playback DVD loader: CD, CD-R/RW, MP3, WMA, DVD, DVD±R/RW, DVD-MP3, VCD, SVCD, AVI, Xvid and JPEG
- Playback USB/SD: MP3, WMA, AVI, Xvid, H.263 and JPEG

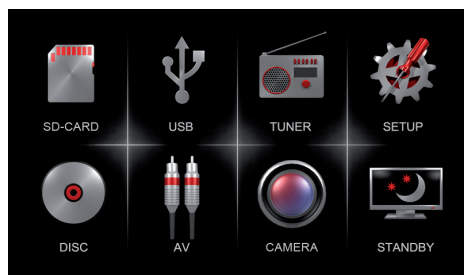
A/V-CONNECTIONS

- Steering wheel interface (IR-In) ready
- 4.1-CH preamp line outputs
- 1 x composite video output (NTSC)
- 1 x rear A/V-input
- 1 x video input for rear view camera with switching function
- Connectivity for compatible external DVB-T or DAB+ receivers
- Steering wheel interface (IR-In) ready

Model

XT7016

**Suggested
retail price**
€ 299.-



Optimized ease of use

The clearly designed menus are self-explanatory and intuitive to operate. Large control fields and a logically structured navigation ensure that the XT7016 can also be controlled in safety.



The XT7016 comes with a detachable sensor key block for theft protection.

1-DIN Moniceiver XT7016

XZENT's 1-DIN Multimedia Player is a real milestone in the multimedia arena – providing a wealth of hardware features, but above all that much quality and ease of use are just a rarity in this price range.

A crisp, high-contrast playback of videos, pictures and graphics is made possible with the 15.7 cm / 6.2 „HD WVGA TFT LCD panel with LED backlight, anti-glare coating and a resolution of 800 x 480 pixels.

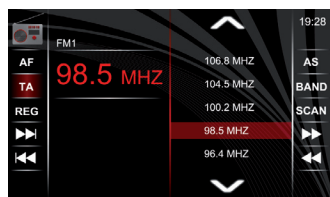
Of course, for a „primus inter pares“ class leading product, the sound quality also has to convince: For an impressive playback of all popular A/V formats – no matter if from CD / DVD, or USB - the highly efficiency integrated TDA amplifier IC boasts 4 x 40 watts. If that's not enough, the XT7016 allows to connect an external amplifier to its 4.1 preamp RCA line-outs. Also a rare feature in this price range: The low-pass filtered subwoofer output offers three selectable crossover frequencies: 80/120/160 Hz with 12 dB / oct. crossover slope steepness

A truly salient feature of the XT7016 is its undeniable ease of

use. The graphical user interface (GUI) has been developed specifically for the new XZENT models: a modern layout style with clear menus, which appear vivid and realistic due to the high resolution of the display panel, allow intuitive operation of all functions.

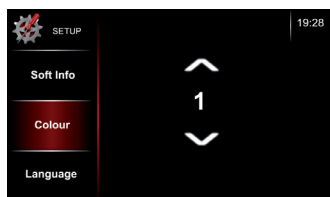
Equipped with a large volume knob and wear-resistant touch sensor buttons allow simple control of the XT7016 the easy way. With its multicolor lighting in red, green and blue key illumination colors, this versatile device can be combined with almost any vehicle make and model.

The multimedia package is rounded off by a video output for separate monitors, an A/V input to interface with a gaming console and video input for the rear view camera. For protection against theft, the XT7016 comes with a removable key pad.



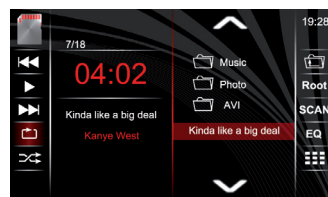
Excellent radio reception

You can expect excellent radio reception – the XT7016 equipped with a feature-rich and powerful radio tuner. that can store up to 30 stations.



Multicolor button illumination

The multicolor button illumination enables harmonization with the cockpit lighting of the most common car models. There is a choice of five colors.



Easy folder management

The folder structures of the files stored on your USB stick or SD card are completely adopted. Thus you have access to your files at all times.



Easy parking

You can also easily connect a rear-view camera to the XT7016 – for example XZENT's XT10RVC – and conveniently control it via the touchscreen.